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(FILE 'HOME' ENTERED AT 17:28:48 ON 15 JUN 2006)

FILE 'BIOSIS' ENTERED AT 17:29:08 ON 15 JUN 2006

L1 15 S (RECOMBINANT AND MVA AND PLASMODIUM)

L2 11 S L1 AND PY<=2003

FILE 'STNGUIDE' ENTERED AT 17:30:57 ON 15 JUN 2006

FILE 'BIOSIS' ENTERED AT 17:37:24 ON 15 JUN 2006

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S169	164	recombinant MVA plasmodium	US-PGPU B; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/15 16:59
S170	6	S169 and MSP-1	US-PGPU B; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/15 16:57
S171	1	recombinant vaccinai ankara surface protein	US-PGPU B; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/15 16:58
S172	292	recombinant vaccinia ankara surface protein	US-PGPU B; USPAT; EPO; JPO; DERWENT	AND	ON	2006/06/15 16:59

**Inventor Name Search Result**

Your Search was:

Last Name = SUTTER

First Name = GERD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09002443	6440422	150	01/02/1998	RECOMBINANT MVA VIRUS, AND THE USE THEREOF	SUTTER, GERD
09147919	6869793	150	03/23/1999	RECOMBINANT MVA VIRUS EXPRESSING DENGUE VIRUS ANTIGENS, AND THE USE THEREOF IN VACCINES	SUTTER, GERD
09532976	Not Issued	161	03/22/2000	Dengue virus antigens and treatment of dengue fever	SUTTER, GERD
09980029	6682742	150	12/26/2001	VECTOR FOR INTEGRATION OF HETEROLOGOUS SEQUENCES INTO POXVIRAL GENOMES	SUTTER, GERD
10147284	Not Issued	71	05/15/2002	Recombinant MVA virus, and the use thereof	SUTTER, GERD
10488301	Not Issued	30	08/30/2004	Recombinant mva capable of expressing structural hcv antigens	SUTTER, GERD
10488987	7049145	150	08/06/2004	VACCINIA VIRUS MVA-E3L-KNOCKOUT-MUTANTS AND USE THEREOF	SUTTER, GERD
10514056	Not Issued	30	07/08/2005	Recombinant fowlpox virus	SUTTER, GERD
10532067	Not Issued	30	12/28/2005	Recombinant mva strains as potential vaccines against p. falciparum malaria	SUTTER, GERD
10668521	Not Issued	61	09/23/2003	Vector for integration of heterologous sequences into poxviral genomes	SUTTER, GERD
10786380	Not Issued	30	02/24/2004	Recombinant MVA virus expressing dengue virus antigens, and the use thereof in vaccines	SUTTER, GERD
11149793	Not Issued	30	06/10/2005	Method of generating recombinant MVA	SUTTER, GERD
11375159	Not Issued	19	03/14/2006	Modified vaccinia virus ankara (MVA) mutant and use thereof	SUTTER, GERD
60448231	Not Issued	159	02/18/2003	Method of generating recombinant MVA	SUTTER, GERD

Inventor Search Completed: No Records to Display.

Inventor Name Search Result

Your Search was:

Last Name = BUJARD

First Name = HERMANN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06801346	Not Issued	161	11/25/1985	EXPRESSION CONTROL SEQUENCE USEFUL IN THE EXPRESSION OF PRO- AND EUKARYOTIC POLYPEPTIDES	BUJARD, HERMANN
06875437	4868111	150	06/17/1986	GRAM-POSITIVE EXPRESSION CONTROL SEQUENCES	BUJARD, HERMANN
07223597	Not Issued	166	07/25/1988	EXPRESSION CONTROL SEQUENCES	BUJARD, HERMANN
07374096	Not Issued	161	06/30/1989	TRANSFORMANT CELL AND REGULATED TRANSCRIPTION METHOD BASED UPON THE BACTERIOPHAGE T3 RNA POLYMERASE AND LACTOSE REPRESSOR	BUJARD, HERMANN
07804531	5362646	150	12/11/1991	EXPRESSION CONTROL SEQUENCES	BUJARD, HERMANN
08076327	Not Issued	161	06/14/1993	TIGHT CONTROL OF GENE EXPRESSION IN EUKARYOTIC CELLS BY TETRACYCLINE-RESPONSIVE PROMOTERS	BUJARD, HERMANN
08076726	5464758	150	06/14/1993	TIGHT CONTROL OF GENE EXPRESSION IN EUKARYOTIC CELLS BY TETRACYCLINE-RESPONSIVE PROMOTERS	BUJARD, HERMANN
08260452	5650298	150	06/14/1994	TIGHT CONTROL OF GENE EXPRESSION IN EUKARYOTIC CELLS BY TETRACYCLINE-RESPONSIVE PROMOTERS	BUJARD, HERMANN
08270637	Not Issued	169	07/01/1994	TETRACYCLINE-INDUCIBLE TRANSCRIPTIONAL ACTIVATOR AND TETRACYCLINE-REGULATED TRANSCRIPTION UNITS	BUJARD, HERMANN
08275876	5654168	150	07/15/1994	TETRACYCLINE-INDUCIBLE TRANSCRIPTIONAL ACTIVATOR AND TETRACYCLINE-REGULATED TRANSCRIPTION UNITS	BUJARD, HERMANN
08383754	5789156	150	02/03/1995	TETRACYCLINE-REGULATED	BUJARD, HERMANN

				TRANSCRIPTIONAL INHIBITORS	
<u>08479306</u>	<u>5888981</u>	150	06/07/1995	METHODS FOR REGULATING GENE EXPRESSION	BUJARD, HERMANN
<u>08481970</u>	<u>5859310</u>	150	06/07/1995	MICE TRANSGENIC FOR A TETRACYCLINE-CONTROLLED TRANSCRIPTIONAL ACTIVATOR	BUJARD, HERMANN
<u>08485740</u>	<u>6004941</u>	150	06/07/1995	METHODS FOR REGULATING GENE EXPRESSION	BUJARD, HERMANN
<u>08485971</u>	<u>5589362</u>	150	06/07/1995	TETRACYCLINE REGULATED TRANSCRIPTIONAL MODULATORS WITH ALTERED DNA BINDING SPECIFICITIES	BUJARD, HERMANN
<u>08485978</u>	<u>5814618</u>	150	06/07/1995	METHODS FOR REGULATING GENE EXPRESSION	BUJARD, HERMANN
<u>08486814</u>	<u>5866755</u>	150	06/07/1995	ANIMALS TRANSGENIC FOR A TETRACYCLINE-REGULATED TRANSCRIPTIONAL INHIBITOR	BUJARD, HERMANN
<u>08487472</u>	<u>5912411</u>	150	06/07/1995	MICE TRANSGENIC FOR A TETRACYCLINE-INDUCIBLE TRANSCRIPTIONAL ACTIVATOR	BUJARD, HERMANN
<u>08818159</u>	Not Issued	161	03/14/1997	GENE EXPRESSION SYSTEMS	BUJARD, HERMANN
<u>08888080</u>	<u>6087166</u>	150	07/03/1997	TRANSCRIPTIONAL ACTIVATORS WITH GRADED TRANSACTIVATION POTENTIAL	BUJARD, HERMANN
<u>08897719</u>	<u>5922927</u>	150	07/21/1997	METHODS FOR PRODUCING TETRACYCLINE-REGULATED TRANSGENIC MICE	BUJARD, HERMANN
<u>09161902</u>	<u>6242667</u>	150	09/28/1998	TRANSGENIC PLANTS HAVING TETRACYCLINE-REGULATED TRANSCRIPTIONAL REGULATORY SYSTEMS	BUJARD, HERMANN
<u>09162184</u>	<u>6136954</u>	150	09/28/1998	TETRACYCLINE-INDUCIBLE TRANSCRIPTIONAL ACTIVATOR FUSION PROTEINS	BUJARD, HERMANN
<u>09163269</u>	<u>6252136</u>	150	09/29/1998	TRANSGENIC ORGANISMS HAVING TETRACYCLINE-REGULATED TRANSCRIPTIONAL REGULATORY SYSTEMS	BUJARD, HERMANN
<u>09163276</u>	Not Issued	161	09/29/1998	TETRACYCLINE-REGULATED TRANSCRIPTIONAL ACTIVATOR FUSION PROTEINS	BUJARD, HERMANN
<u>09241347</u>	Not Issued	161	02/02/1999	ANIMALS TRANSGENIC FOR A TETRACYCLINE-REGULATED TRANSCRIPTIONAL INHIBITOR	BUJARD, HERMANN
<u>09269874</u>	<u>6933130</u>	150	08/02/1999	RECOMBINANTS PROCESS FOR PREPARING A COMPLETE MALARIA ANTIGEN, GP190/MSP1	BUJARD, HERMANN

<u>09281674</u>	<u>6783756</u>	150	03/30/1999	METHODS FOR REGULATING GENE EXPRESSION	BUJARD, HERMANN
<u>09489777</u>	<u>6271348</u>	150	01/24/2000	TETRACYCLINE- INDUCIBLE TRANSCRIPTIONAL INHIBITOR FUSION PROTEINS	BUJARD, HERMANN
<u>09577027</u>	<u>6271341</u>	150	05/23/2000	Transcriptional activators with graded transactivation potential	BUJARD, HERMANN
<u>09587657</u>	Not Issued	161	06/05/2000	Novel TET repressor-based transcriptional regulatory proteins	BUJARD, HERMANN
<u>09777317</u>	<u>6914124</u>	150	02/05/2001	TETRACYCLINE-REGULATED TRANSCRIPTIONAL ACTIVATOR FUSION PROTEINS	BUJARD, HERMANN
<u>09874389</u>	Not Issued	61	06/04/2001	Transgenic organisms having tetracycline-regulated transcriptional regulatory systems	BUJARD, HERMANN
<u>09892227</u>	Not Issued	161	06/25/2001	Transgenic organisms having tetracycline-regulated transcriptional regulatory systems	BUJARD, HERMANN
<u>09921650</u>	Not Issued	161	08/03/2001	Tetracycline-inducible transcriptional inhibitor fusion proteins	BUJARD, HERMANN
<u>09922568</u>	Not Issued	161	08/03/2001	Transgenic organisms having transcriptional activators with graded transactivation potential	BUJARD, HERMANN
<u>10456395</u>	Not Issued	41	06/05/2003	Novel Tet repressor-based transcriptional regulatory proteins	BUJARD, HERMANN
<u>10490885</u>	Not Issued	161	07/20/2004	Non-human animal model for analysis of the original and therapy of organ fibrosis	BUJARD, HERMANN
<u>10525785</u>	Not Issued	20	09/14/2005	Chromosomal loci for the stringent control of gene activities via transcription activation systems	BUJARD, HERMANN
<u>10532067</u>	Not Issued	30	12/28/2005	Recombinant mva strains as potential vaccines against p. falciparum malaria	BUJARD, HERMANN
<u>10954924</u>	Not Issued	30	09/29/2004	Recombinant process for preparing a complete malaria antigen gp190/MSP1	BUJARD, HERMANN
<u>60040736</u>	Not Issued	159	03/12/1997	GENE EXPRESSION SYSTEMS	BUJARD, HERMANN
<u>60137986</u>	Not Issued	159	06/07/1999	NOVEL TET REPRESSOR-BASED TRANSCRIPTIONAL REGULATORY PROTEINS	BUJARD, HERMANN
<u>60406344</u>	Not Issued	159	08/28/2002	Chromosomal loci for the stringent control of gene activities via transcription activation systems	BUJARD, HERMANN
<u>06265276</u>	<u>4495280</u>	250	05/20/1981	CLONED HIGH SIGNAL STRENGTH PROMOTERS	BUJARD, HERMANN G.

Inventor Search Completed: No Records to Display.

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